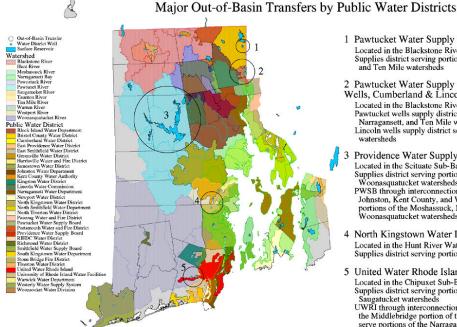
Water Sources for Major Public Water Districts and Out-of-Basin Transfers, Rhode Island

Katherine Wallace, Brown University January 21, 2003





1 Pawtucket Water Supply Board Wells, Cumberland Located in the Blackstone River Sub-Basin Supplies district serving portions of the Blackstone, Moshassuck, Narragansett, and Ten Mile watersheds

2 Pawtucket Water Supply Board and Lincoln Water Commission Wells, Cumberland & Lincoln

Located in the Blackstone River Sub-Basin
Pawtucket wells supply district serving portions of the Blackstone, Moshassuck,
Narragansett, and Ten Mile watersheds
Lincoln wells supply district serving portions of the Blackstone and Moshassuck

Providence Water Supply Board Scituate Reservoir, Scituate

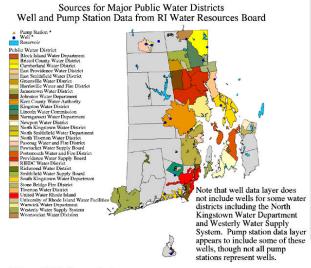
Providence Water Supply Board Scituate Reservoir, Scituate Located in the Scituate Sub-Basin of the Pawtuxet Watershed Supplies district serving portions of the Moshassuck, Pawtuxet, and Woonasquatucket watersheds
PWSB through interconnections also supplies the East Smithfield, Greenville, Johnston, Kent County, and Warwick water districts.* These districts serve portions of the Moshassuck, Narragansett, Pawtuxet, Ten Mile, Warren, and Woonasquatucket watersheds

4 North Kingstown Water Department Wells, North Kingstown Located in the Hunt River Watershed Supplies district serving portions of the Hunt and Narragansett watersheds

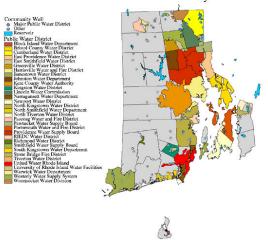
United Water Rhode Island Wells, South Kingstown Located in the Chipuxet Sub-Basin of the Pawcatuck Watershed

Located in the Chipuxet Sub-Basin of the Pawcatuck watershed Supplies district serving portions of the Narragansett, Pawcatuck, and Saugatucket watersheds

UWRI through interconnections also supplies the Narragansett Water Dept. and the Middlebridge portion of the South Kingstown Water Dept.* These districts serve portions of the Narragansett and Saugatucket watersheds



Sources Major Public Water Districts Well Data from RIGIS Community Wells



* Source: RI Water Resources Board

All data layers from RIGIS unless otherwise noted